

Jaeho Cho

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

46
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1937632

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#	ARTICLE	IF	CITATIONS
1	Systematic Approach of TOPSIS Decision-Making for Construction Method Based on Risk Reduction Feedback of Extended QFD-FMEA. <i>Mathematical Problems in Engineering</i> , 2022, 2022, 1-23.	1.1	6
2	Utility Value-Based User's Preference Evaluation to Select Design Alternatives for Customized Apartment Housing Remodeling. <i>Journal of Asian Architecture and Building Engineering</i> , 2018, 17, 361-368.	2.0	2
3	Group Decision-Making and a Design Communication Model Using Quality Function Deployment. <i>Journal of Asian Architecture and Building Engineering</i> , 2018, 17, 95-102.	2.0	4
4	Suggestion of the Core Element Technology to Improve BIM Data Interoperability Based on the Energy Performance Analysis. <i>International Journal of Grid and Distributed Computing</i> , 2018, 11, 157-168.	0.8	4
5	Preference Evaluation System for Construction Products Using QFD-TOPSIS Logic by Considering Trade-Off Technical Characteristics. <i>Mathematical Problems in Engineering</i> , 2017, 2017, 1-15.	1.1	6
6	QFD Model Based on a Suitability Assessment for the Reduction of Design Changes in Unsatisfactory Quality. <i>Journal of Asian Architecture and Building Engineering</i> , 2015, 14, 113-120.	2.0	11
7	Cost Estimating Methods for RC Structures by Quantity Takeoff and Quantity Prediction in the Design Development Stage. <i>Journal of Asian Architecture and Building Engineering</i> , 2015, 14, 65-72.	2.0	7
8	Improvement of Productivity through the Control of Continuity and Variation of Work Flow in Building Space. <i>Journal of Asian Architecture and Building Engineering</i> , 2015, 14, 89-96.	2.0	3
9	QFD Based Benchmarking Logic Using TOPSIS and Suitability Index. <i>Mathematical Problems in Engineering</i> , 2015, 2015, 1-13.	1.1	2
10	Performance Requirements on Remodeling Apartment Housing and TOPSIS Evaluation. <i>Mathematical Problems in Engineering</i> , 2015, 2015, 1-12.	1.1	1